

Amendments to the Specification

Please replace paragraph [0016] with the following amended paragraph:

[0016] The device 200 may have a cap 204 and a conduit 202 that are delivered through the GI tract and removably attached to the small intestine 20. The conduit 202 may be a flexible tube having a first end 252 configured to divert enzymatic fluids to a location significantly further down the GI tract. The conduit 202 may be large enough in diameter such that the enzymes may pass through the flexible tube without forming stones or becoming infected. In an alternative embodiment, the conduit may contain a plurality of apertures 22[0]1 to allow some some enzymatic fluids to pass through to prevent injury or death to the patient should the conduit become clogged. The conduit 202 may also have a side port (not shown) to allow fluids, such as saline, or gas to pass through the conduit to extend, straighten, or unfurl the conduit into the GI tract as will be further described below. This may also ensure that the lumen of the conduit is free and clear of any obstructions. However, the conduit may unfurl itself by having the bile and pancreatic secretions fill the conduit or through intestinal peristalsis.